

WEST Search History

DATE: Friday, February 29, 2008

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L25	L23 and (helicobact\$ or pylorii or pylori or pylor or pyloris or pyloridis or pylorum or hpylroi or pyroli or hpylori or mucosal or parenteral or systemic or immunization).ti,ab,clm.	204
<input type="checkbox"/>	L24	L23 and (helicobact\$ or pylorii or pylori or pylor or pyloris or pyloridis or pylorum or hpylroi or pyroli or hpylori o r mucosal or parenteral or systemic or immunization).ti,ab,clm.	2226
<input type="checkbox"/>	L23	(grandi or telford or covacci or rappuoli or monath or kleanthous or ohagen or \$hagen or giudice or vajdy).in.	7532
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L22	L21 and L20	38
<input type="checkbox"/>	L21	(parenteral or subcutaneous or parenterally or parentera\$) near (boost or booster or boosting or boosted or secondary)	345
<input type="checkbox"/>	L20	(mucosal\$ near (prime or priming or prim\$))	167
<input type="checkbox"/>	L19	(mucosal\$ near prim\$) and (parenteral\$ near boost\$)	3
<input type="checkbox"/>	L18	L17 and rappouli.in.	0
<input type="checkbox"/>	L17	L15 not L16	133
<input type="checkbox"/>	L16	L15 and forest	24
<input type="checkbox"/>	L15	L14 not L6	157
<input type="checkbox"/>	L14	L9 not L12	162
<input type="checkbox"/>	L13	L8.clm. and (helicobact\$ or pylorii or pylori or pylor or pyloris or pyloridis or pylorum or hpylroi or pyroli or hpylori)	0
<input type="checkbox"/>	L12	L8 same (helicobact\$ or pylorii or pylori or pylor or pyloris or pyloridis or pylorum or hpylroi or pyroli or hpylori)	1
<input type="checkbox"/>	L11	L9 not L6	157
<input type="checkbox"/>	L10	L9 not L6	157
<input type="checkbox"/>	L9	L8 and (helicobact\$ or pylorii or pylori or pylor or pyloris or pyloridis or pylorum or hpylroi or pyroli or hpylori)	163
<input type="checkbox"/>	L8	prim\$ near10 boost\$	7494
<input type="checkbox"/>	L7	L6 and (helicobact\$ or pylorii or pylori or pylor or pyloris or pyloridis or pylorum or hpylroi or pyroli or hpylori)	12
	<i>DB=DWPI,JPAB,EPAB,USOC,USPT,PGPB; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L6	(ORAL/SUBCUTANEOUS ORAL/SUBCUT ORAL/SYSTEMIC ORAL/SYSTEMIC/INTRACEREBELLAR ORAL/TOPICAL ORAL/TRANSCUTANEOUS)!	42

<input type="checkbox"/>	L5	(ORAL/SUBCUTANEOUS ORAL/SUBCUT ORAL/SYSTEMIC ORAL/SYSTEMIC/INTRACEREBELLAR ORAL/TOPICAL ORAL/TRANSCUTANEOUS)!	42
<input type="checkbox"/>	L4	(ORAL/SUBCUTANEOUS ORAL/SUBCUT ORAL/SYSTEMIC ORAL/SYSTEMIC/INTRACEREBELLAR ORAL/TOPICAL ORAL/TRANSCUTANEOUS)!	42
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L3	L1 same (helicobact\$ or pylorii or pylori or pylor or pyloris or pyloridis or pylorum or hpylroi or pyroli or hpylori)	3
<input type="checkbox"/>	L2	L1 and (helicobact\$ or pylorii or pylori or pylor or pyloris or pyloridis or pylorum or hpylroi or pyroli or hpylori)	517
<input type="checkbox"/>	L1	oral\$ near subcutan\$	13959

END OF SEARCH HISTORY